

DR-LD-150W-24D-IP20



PRODUCT DESCRIPTION

Triac Bleeder TB01 adopts digital control technology, be used to solve the problem of LED light flicker when using TRIAC dimming. LED lighting is a capacitive load, when the brightness adjusted to the lowest, it is prone to TRIAC turn off because of the maintain current of TRIAC is too low, which lead to the LED lamps flicker. When the conduct angle is minimum, the main function of this product is to control and maintain the minimum output current, keep the TRIAC work stability.

PRODUCT SPECIFICATIONS

Model	: Triac Bleeder TB01
Input Voltage	: 100- 240VAC
Frequency	: 50/60Hz
Input Current	: 37mA@ 115VAC /24mA@ 230VAC
Power:	3W@ 115VAC/1.5W@ 230VAC
Dimension	:73*36*29 mm L*W*H
G.W.	: 75g
IP grade	: IP20
Active compensation	
Wide input voltage of	100VAC ~ 240VAC
Suitable for TRIAC circuit load compensation	